

I claim:

1. An universal home cabling system for multiple rooms comprising a central distribution point housing non-interactive components and a multimedia distribution point housing interactive controls, cabling connecting said multimedia distribution point to said central distribution point, cabling connecting said central distribution point to multiple rooms, and cabling connecting said multimedia distribution point to multiple rooms, whereby various electronic devices can be located in any of said multiple rooms and connected to said cabling from either said central distribution point, said multimedia distribution point or both, and whereby said various electronic devices can be controlled from within each said multiple rooms or from said multimedia distribution point.

2. The system of claim 1, wherein all of said multiple rooms are provided with equivalent cabling, such that each of said multiple rooms may serve multiple function within said home.

3. The system of claim 1, wherein each of said multiple rooms is provided with at least one multimedia outlet, at least one technical outlet and at least one volume control/touchscreen outlet.

4. The system of claim 3, wherein said multimedia distribution point comprises:
two 16/2 cables connected to a pair of local speaker location,
two 16/2 cables connected to a left and right channel of media center location,
one 16/2 cable connected to a center channel location,

four RG6Q cables home run to a TV location,
one CAT5 cable loop from a phone location,
four CAT5 home run from central distribution point,
two CAT5E cables home run to a control system connectivity, MP3 recorders/servers, video-
ono-demand storage and distribution location,
one CAT5 cable home run to a phone location,
one CAT5E cable home run to a phone location.

5. The system of claim 3, wherein each of said multiple rooms comprises:

one 16/4 cable home run to a volume control location,
one CAT5 cable home run to a volume control location,
two 16/2 cables connected to a pair of local speaker locations,
one CAT5 cable home run to a phone location,
one CAT5E cable home run to a phone location,
two RG6Q cables home run to a TV location,
one CAT5 cable loop from a phone location to a TV location, and
one CAT5 cable home run to a TV location.

6. The system of claim 4, wherein each of said multiple rooms comprises:

one 16/4 cable home run to a volume control location,
one CAT5 cable home run to a volume control location,

two 16/2 cables connected to a pair of local speaker locations,
one CAT5 cable home run to a phone location,
one CAT5E cable home run to a phone location,
two RG6Q cables home run to a TV location,
one CAT5 cable loop from a phone location to a TV location, and
one CAT5 cable home run to a TV location.

7. The system of claim 1, further comprising:

position interface locations located at an inside front door foyer area, an inside garage door
entry area, and a back patio door location,

two CAT5 cables connected to a security panel location from said central distribution panel
for communication and control,

one CAT5 cable connected to an air handler/HVAC control panel location from said central
distribution panel,

one CAT5 cable to an electrical panel and sub-panel location,

four CAT5E cables and one CAT5 cable home run from a home theater location,

one RG6 cable for cable TV application, and

two CAT5 cables for telecommunication applications.

8. The system of claim 4, further comprising:

position interface locations located at an inside front door foyer area, an inside garage door

entry area, and a back patio door location,

two CAT5 cables connected to a security panel location from said central distribution panel for communication and control,

one CAT5 cable connected to an air handler/HVAC control panel location from said central distribution panel,

one CAT5 cable to an electrical panel and sub-panel location,

four CAT5E cables and one CAT5 cable home run from a home theater location,

one RG6 cable for cable TV application, and

two CAT5 cables for telecommunication applications.

9. The system of claim 5, further comprising:

position interface locations located at an inside front door foyer area, an inside garage door entry area, and a back patio door location,

two CAT5 cables connected to a security panel location from said central distribution panel for communication and control,

one CAT5 cable connected to an air handler/HVAC control panel location from said central distribution panel,

one CAT5 cable to an electrical panel and sub-panel location,

four CAT5E cables and one CAT5 cable home run from a home theater location,

one RG6 cable for cable TV application, and

two CAT5 cables for telecommunication applications.

10. The system of claim 6, further comprising:

position interface locations located at an inside front door foyer area, an inside garage door entry area, and a back patio door location,

two CAT5 cables connected to a security panel location from said central distribution panel for communication and control,

one CAT5 cable connected to an air handler/HVAC control panel location from said central distribution panel,

one CAT5 cable to an electrical panel and sub-panel location,

four CAT5E cables and one CAT5 cable home run from a home theater location,

one RG6 cable for cable TV application, and

two CAT5 cables for telecommunication applications.

11. An universal home cabling system for multiple rooms comprising a central distribution point housing non-interactive components and a multimedia distribution point housing interactive controls, cabling connecting said multimedia distribution point to said central distribution point, cabling connecting said central distribution point to multiple rooms, and cabling connecting said multimedia distribution point to multiple rooms, whereby various electronic devices can be located in any of said multiple rooms and connected to said cabling from either said central distribution point, said multimedia distribution point or both, whereby said various electronic devices can be controlled from within each said multiple rooms or from said multimedia distribution point, and whereby said system is capable of functioning with upgraded electronic devices without replacing said cabling.